SYSTEM UNIT

- *80286 Microprocessor (6, 8, and 10MHz-keyboard selectable)*
- *5.25" half-height 1.2MB floppy disk drive (floppy disk controller built onto motherboard supports 160/180KB single sided, 320/360KB double sided, 1.2MB high-density and 3.5" 720KB disk drives)*
- *30MB fixed drive available*
- *Optional 65MB Leading Edge™ Superspeed™ Drive available for large database, networking and other drive intensive applications.*
- *200 watt power supply*
- *640KB RAM expandable to 1MB on motherboard*
- *Open socket for 80287 co-processor*
- *Six full-size IBM-compatible expansion slots (four-16 bit, two-8 bit)*
- *Centronics-type parallel printer port*
- *RS-232C Serial port*
- *Video Capabilities*
  IBM-compatible Enhanced Graphics Adapter card with automatic mode selection feature supports IBM EGA, CGA, MDA and Hercules™ graphics emulation

LEADING EDGE™
An American Idea

Leading Edge Hardware Products, Inc.
225 Turnpike Street
Canton, MA 02021
1-800-USA-LEAD
or in MA (617) 828-8150

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HIGH-RESOLUTION MONOCHROME MONITOR

- *Includes light pen interface*
- *Battery backed clock/calendar*
- *16" x 15.5" x 6.1" size*
- *(Optional single drive system is available)*

- *12" diagonal screen*
- *Non-glare tube*
- *90 degree deflection*
- *Tilt adjustable*
- *18.43 KHz horizontal scanning frequency*
- *50 KHz vertical scanning frequency*
- *80 columns x 25 lines*
- *120V power requirement*
- *35W power consumption*

KEYBOARD

- *Enhanced 101 keys*
- *12 function keys*
- *Soft-click*
- *Key-color delineation*
- *Right-angle 5 pin DIN connector*
- *6 foot cable*

SOFTWARE

- *MS-DOS® 3.2*
- *GW BASIC® 3.2*
- *Leading Edge Word Processing*

WARRANTY

- *Unprecedented 20-month warranty*

LS 2068

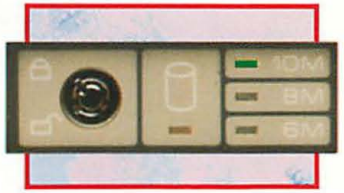
LEADING EDGE®

MODEL D2™

The perfect combination: Leading Edge and 286 technology. The Leading Edge® Model D2™ Computer.

The Model D2, much like its successful predecessor, the Model "D",® is made of the functions and features the market demands, assembled in a system the market can afford.

The Model D2 is built around an 80286 microprocessor which offers 6, 8, and 10Mhz operating speeds, all selectable via the keyboard. So it can run just about any software written for the more expensive IBM® AT,® some of it even faster.

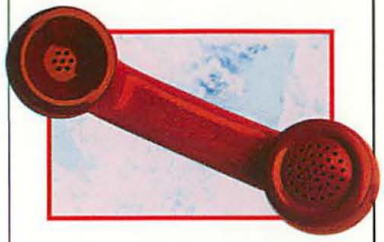


It also comes with a built-in IBM-compatible Enhanced Graphics Adapter card with an automatic mode selection feature which supports IBM EGA, CGA, MDA and Hercules™ graphics emulation. So, no matter which type of monitor you use, you will be seeing the best display technically possible.

The D2™ comes with a high-resolution monochrome monitor and 101-key keyboard. Parallel and serial ports and a battery backed clock/calendar are built onto the motherboard, leaving five expansion slots open for future expansion. It can accommodate up to three half-height storage devices.

On top of that, there are a lot of design niceties. The Model D2 has a reset button mounted on the front of the machine, so chip-sparing warm boots are only a button away. The power switch is on the front of the unit, as is the key lock, CPU speed indicator, and fixed disk operating light. Best of all, the entire system takes up less desk space than most larger AT-type systems.

Ironically, one of the most important standard features of all is one you are least likely to use. Each and every Model D2 comes with what may be the best post-purchase support in the industry: an unprecedented 20-month warranty which is honored at over 1,000 authorized repair centers nationwide.



And as if all that weren't enough to convince every prospective AT buyer in the world, there is the subject of price. The Model D2 is priced hundreds below most comparable systems.

So you don't have to wait any longer to get together with a Leading Edge® Model D2 of your own.